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Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of the claims in the application:

1. (Cancel)
2. (Amended) The battery backup apparatus of claim \pm 10 comprising an audible signaling device.
3. (Amended) The battery backup apparatus of claim 2 comprising an apparatus for enabling the audible signaling device in response to current flowing from the battery to the ~~first backup port~~ DC voltage supply via the unidirectional isolation device.
4. (Amended) The battery backup apparatus of claim \pm 10 comprising one or more visual signaling devices.
5. (Amended) The battery backup apparatus of claim \pm 10 wherein the battery charging device comprises circuitry for limiting a current applied to the first battery terminal.
6. (Amended) The battery backup apparatus of claim 5 wherein the circuitry for limiting, limits the current to an amount less than a maximum amount ~~expected from the barrier movement operator.~~
7. (Amended) The battery backup apparatus of claim \pm 10 comprising cut out circuitry for disconnecting the first battery terminal from the unidirectional isolation device.
8. (Amended) The battery backup apparatus of claim \pm 10 comprising cutout circuitry for disconnecting the first battery terminal from the battery charging circuit.

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AMENDMENTS TO THE CLAIMS

Please amend claims 6 and 10 as set forth below. This listing of claims replaces all prior versions, and listings, of claims in the application:

Listing of Claims

1. (Canceled)
2. (Previously presented) The battery backup apparatus of claim 10 comprising an audible signaling device.
3. (Previously presented) The battery backup apparatus of claim 2 comprising an apparatus for enabling the audible signaling device in response to current flowing from the battery to the DC voltage supply via the unidirectional isolation device.
4. (Previously presented) The battery backup apparatus of claim 10 comprising one or more visual signaling devices.
5. (Previously presented) The battery backup apparatus of claim 10 wherein the battery charging device comprises circuitry for limiting a current applied to the first battery terminal.
6. (Currently amended) The battery backup apparatus of claim 5 wherein the circuitry for limiting, limits the current to an amount less than a predetermined maximum amount.
7. (Previously presented) The battery backup apparatus of claim 10 comprising cut out circuitry for disconnecting the first battery terminal from the unidirectional isolation device.